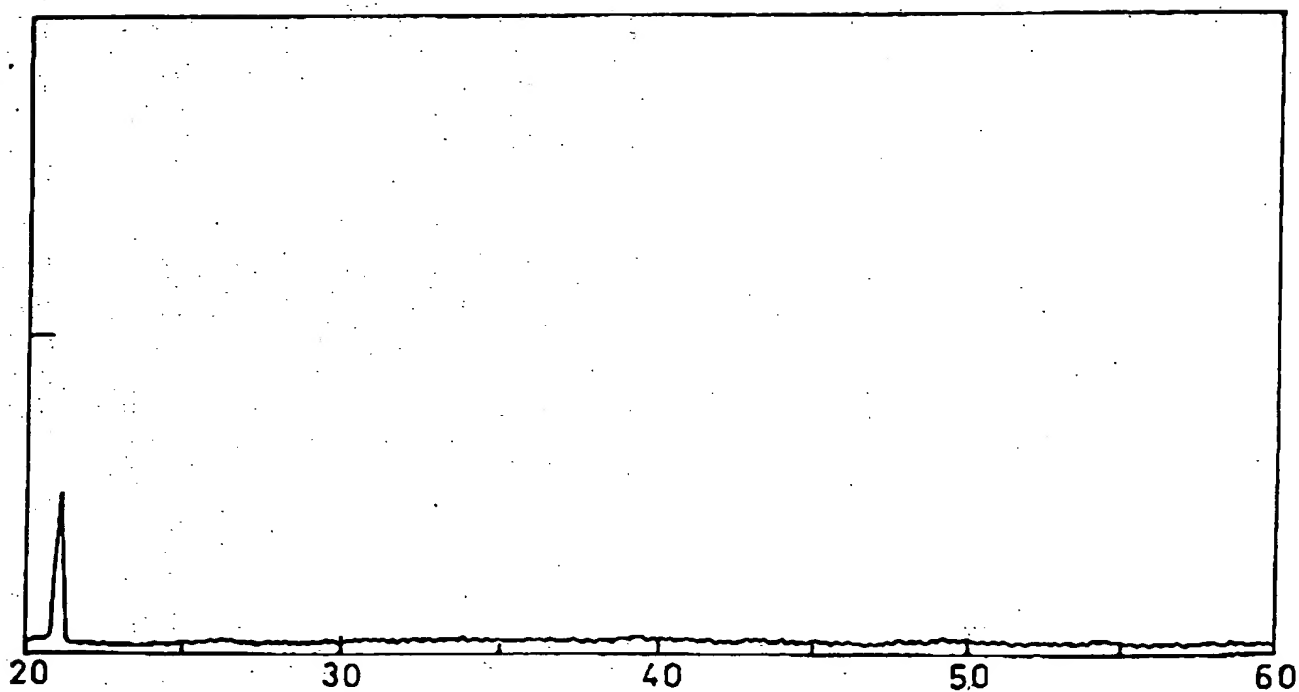


00000 22222222



28 →

Fig 1(a)



00360 252500

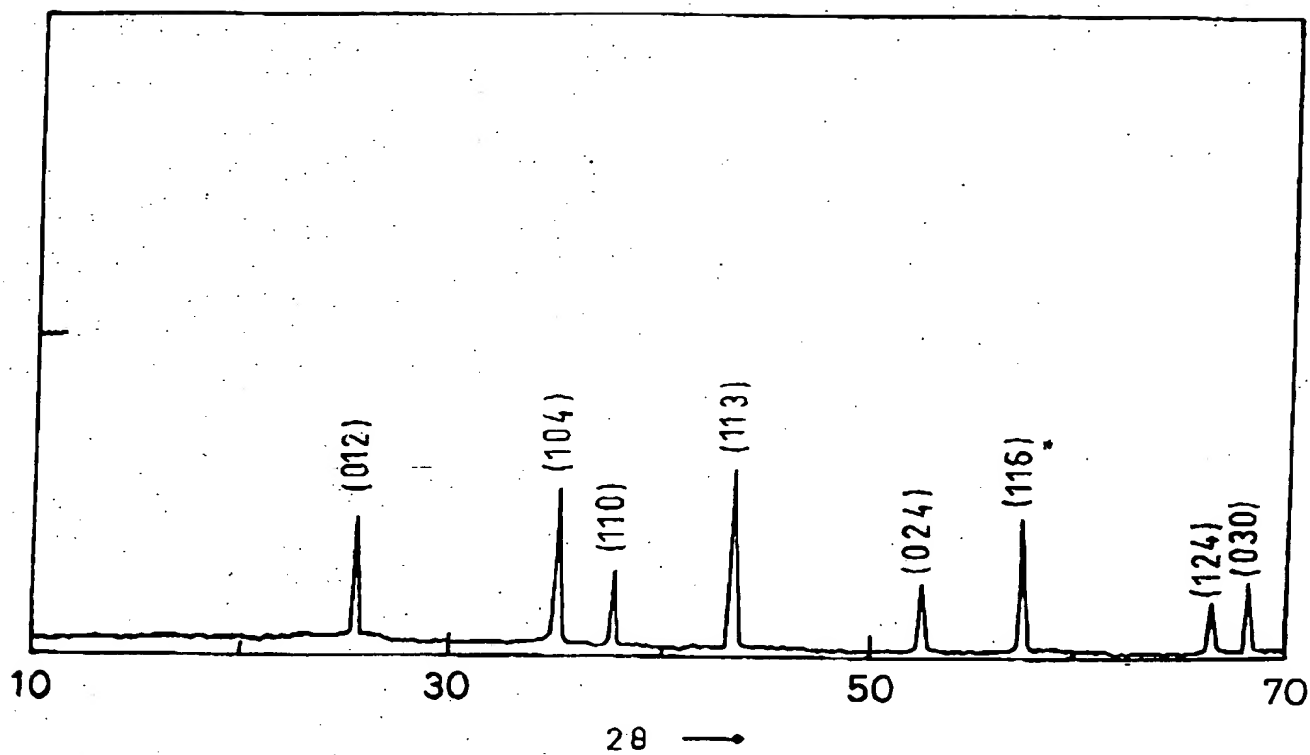


Fig 2(a)

003220 2326560

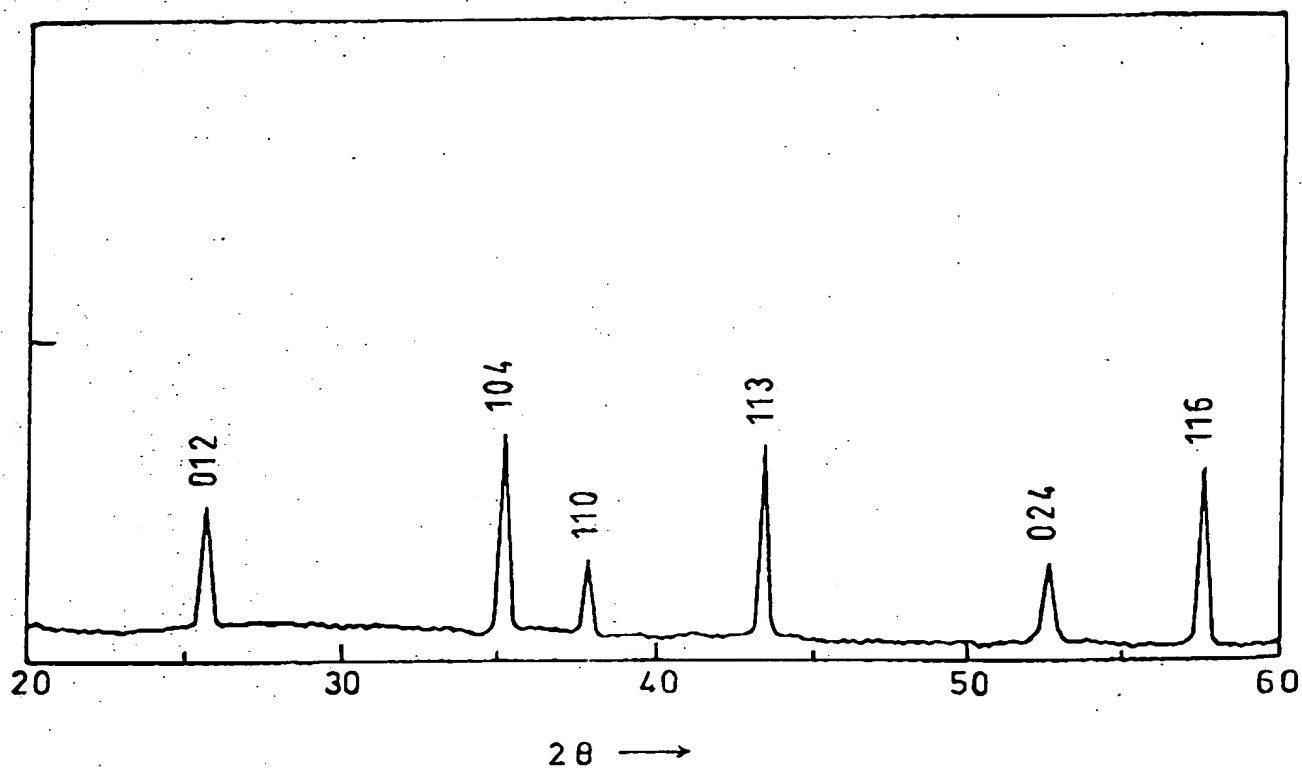


Fig 2(b)

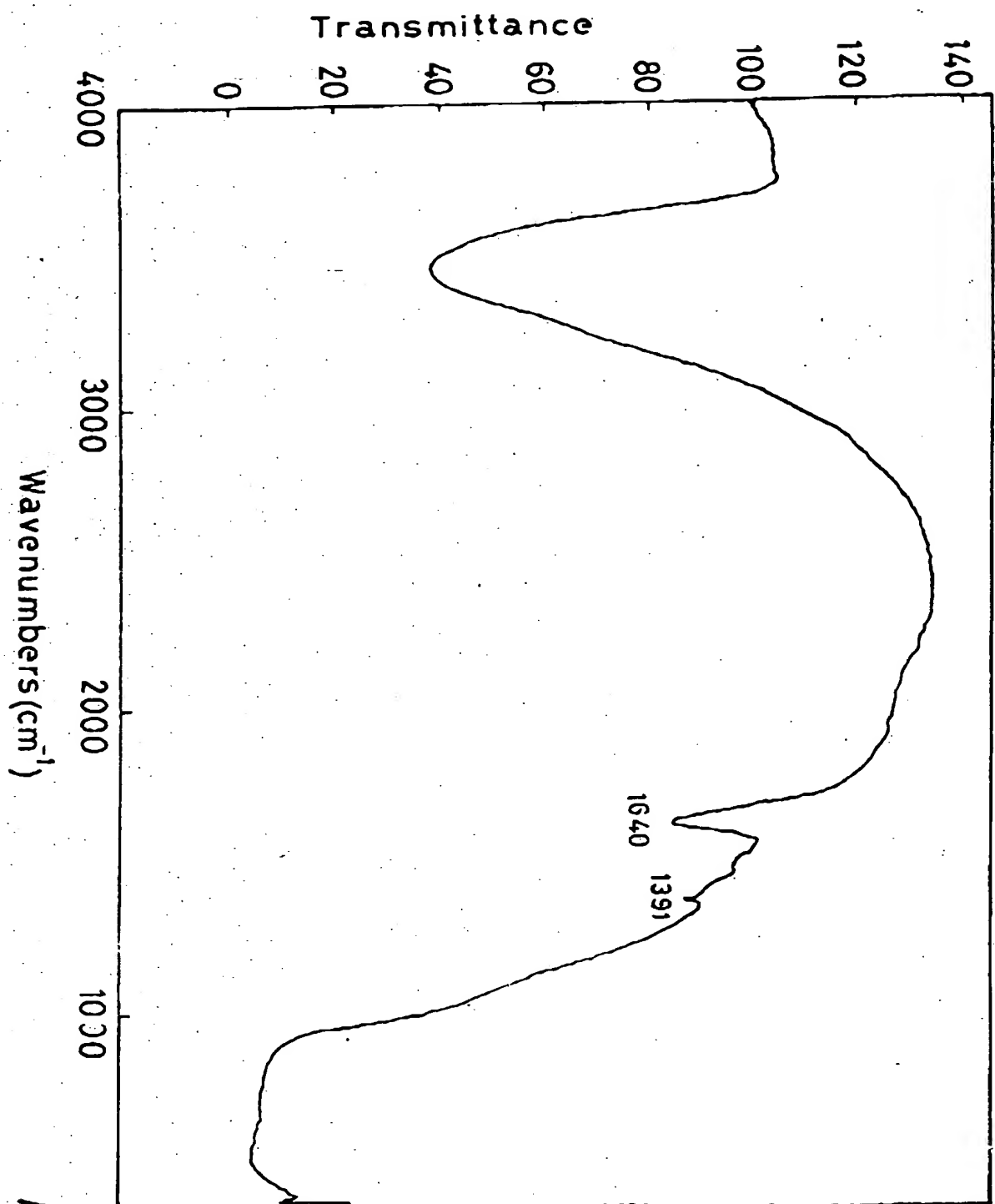


Fig 2(c)

09537252, 032800

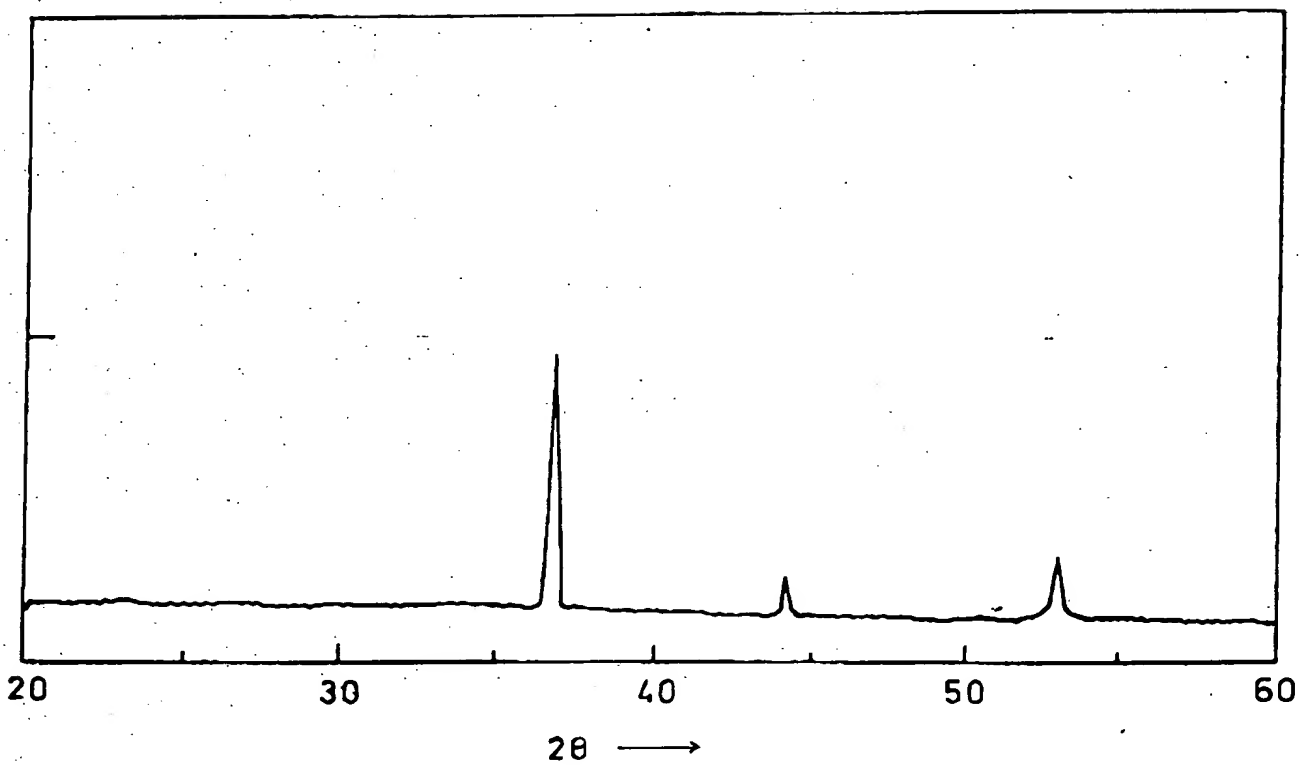


Fig 3(a)

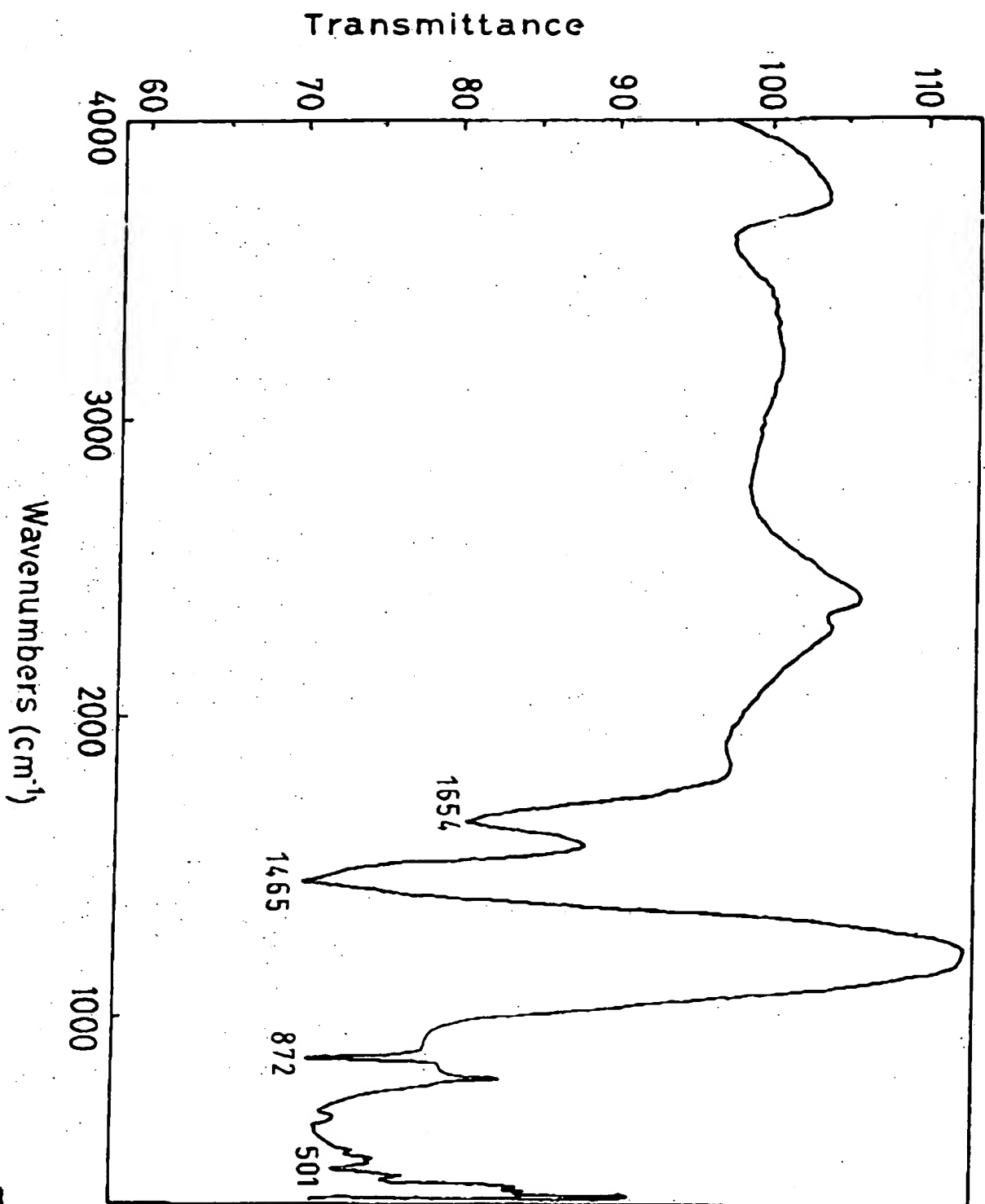


Fig 3(6)

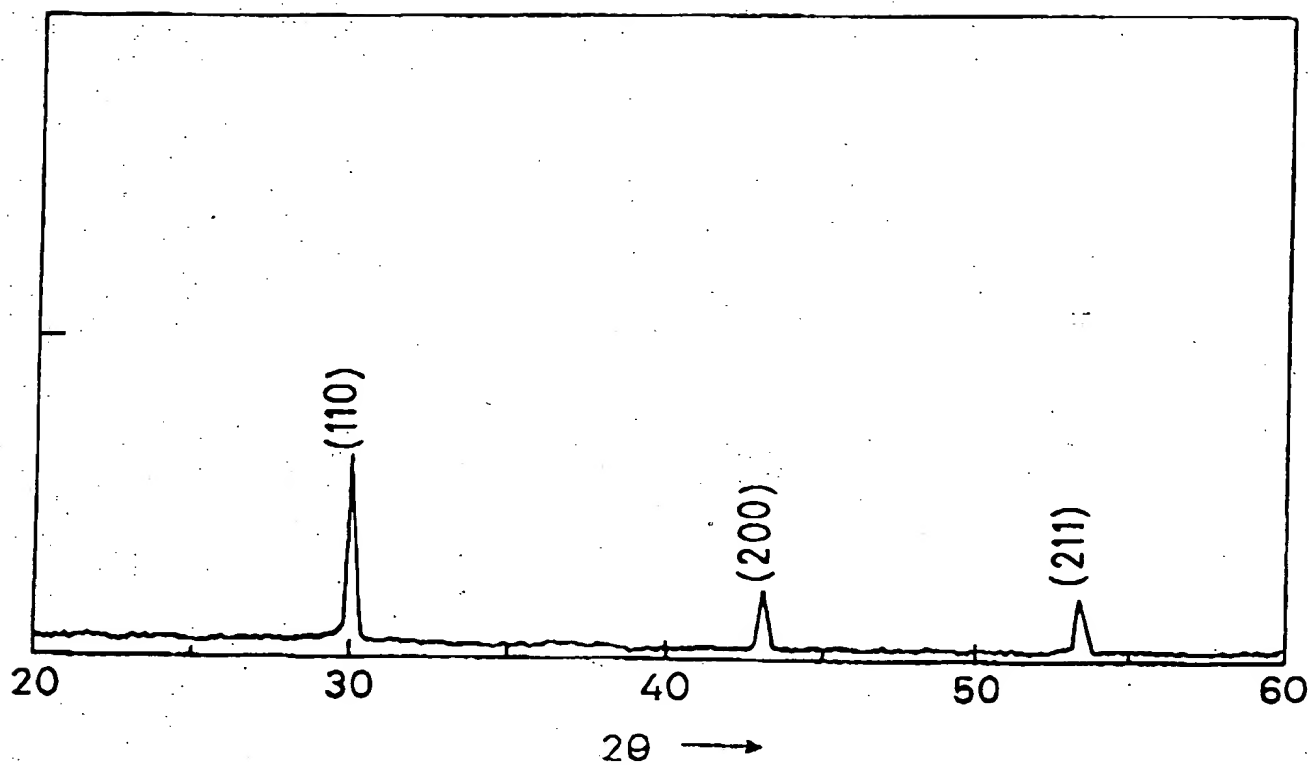


Fig 4(a)

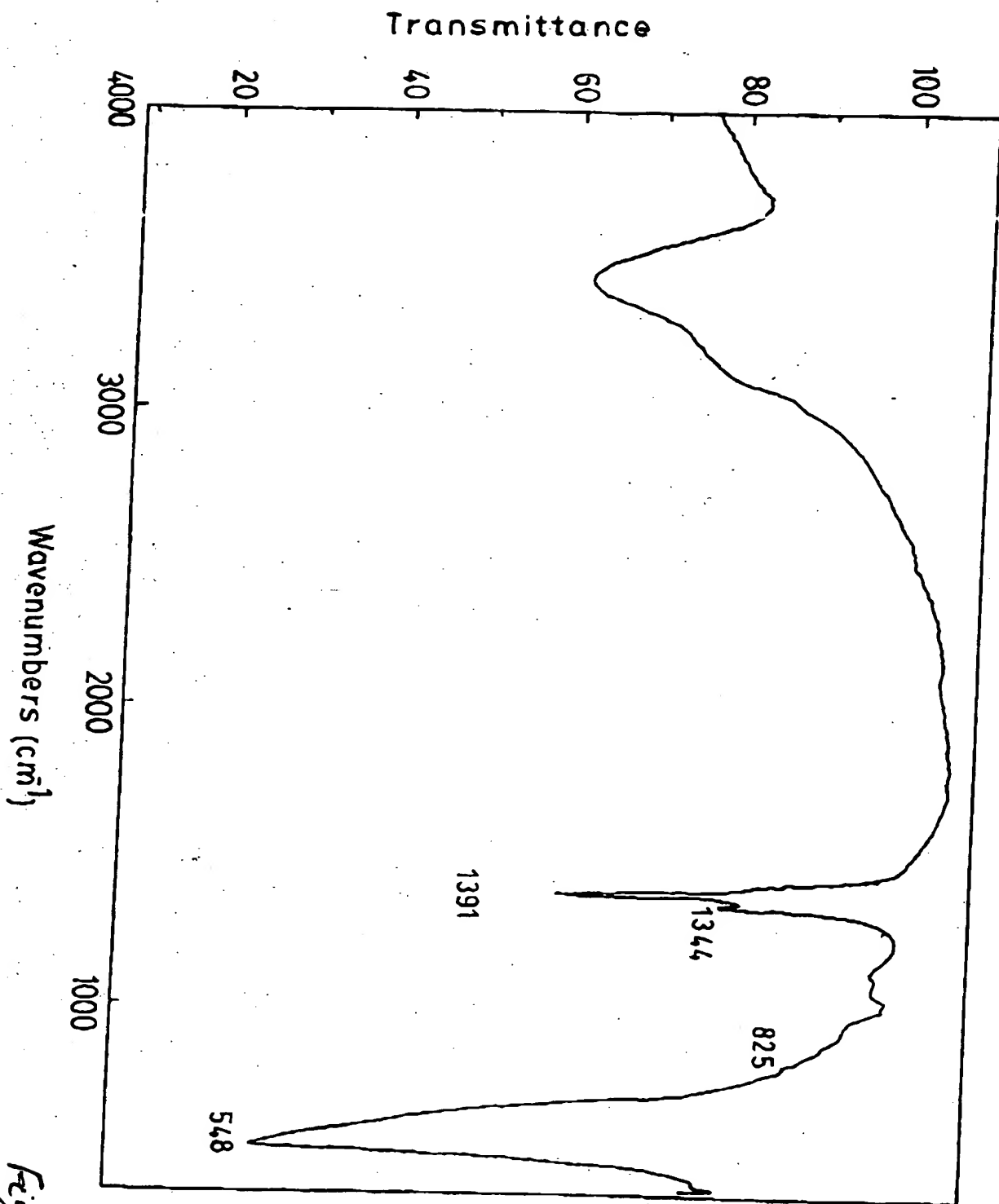


Fig 4(6)

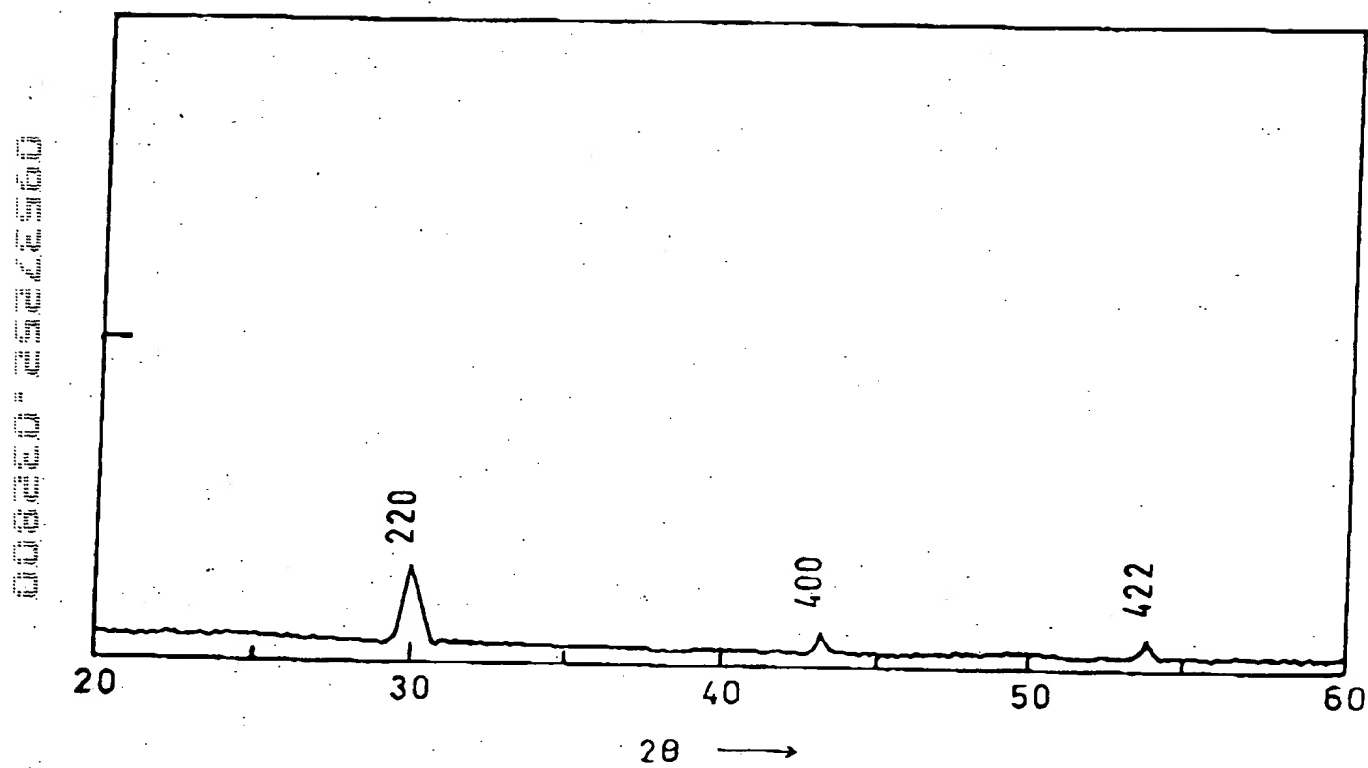


Fig 5(a)

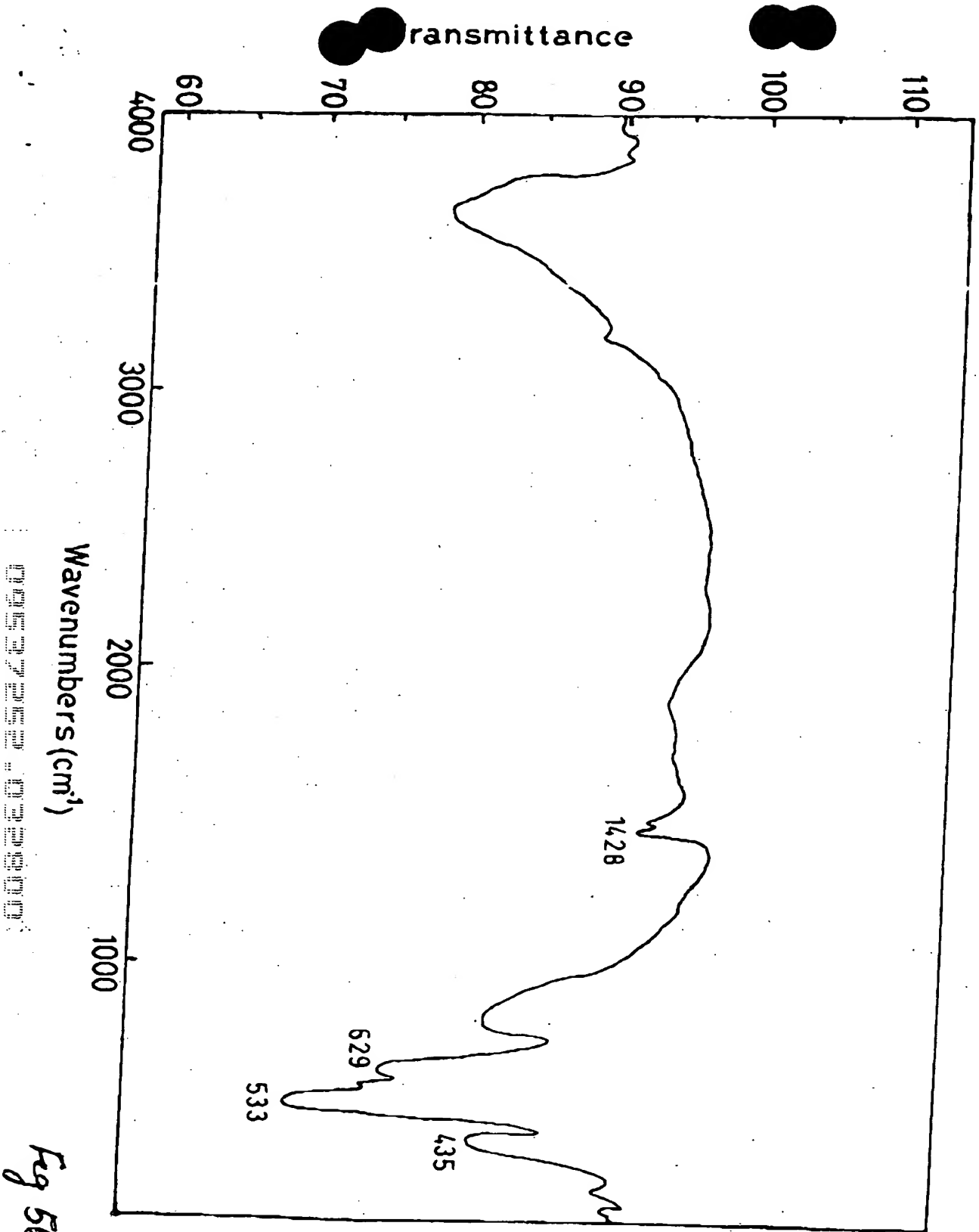


Fig 5(b)

000220 2522560

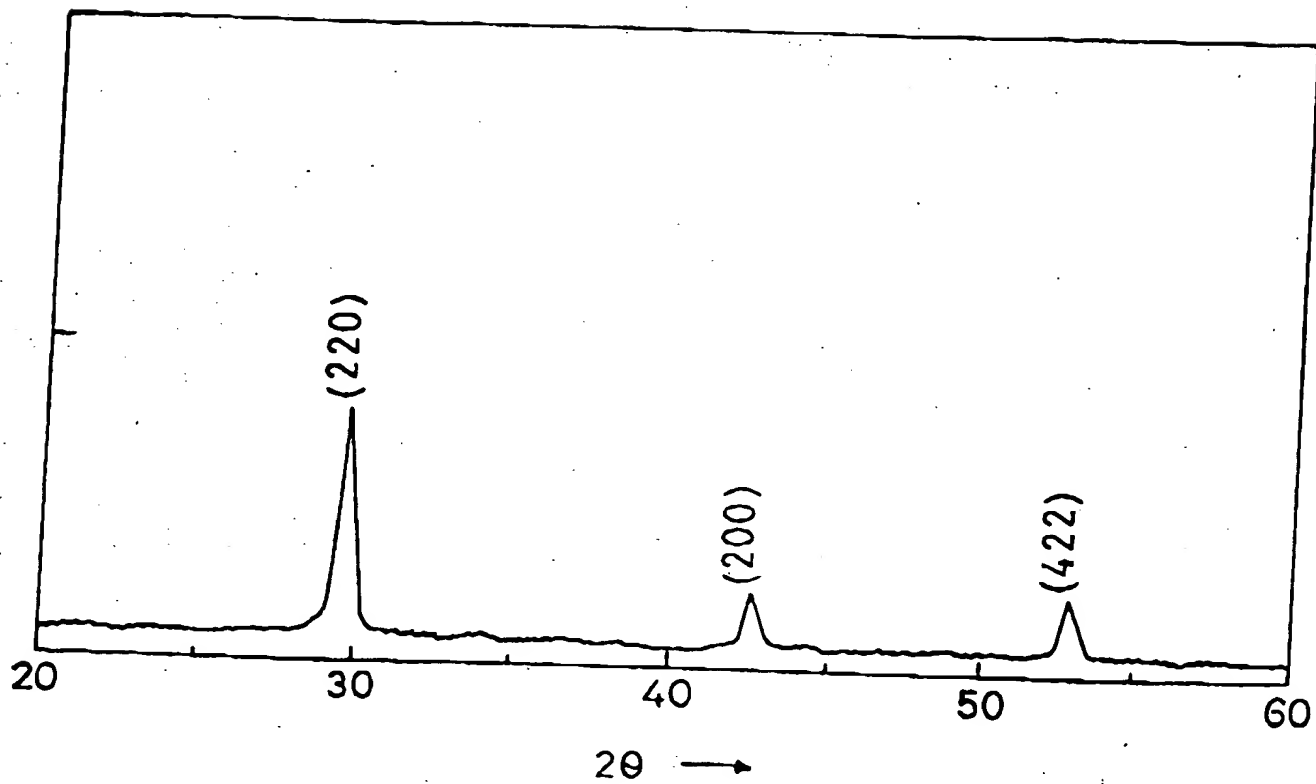


Fig 6(a)

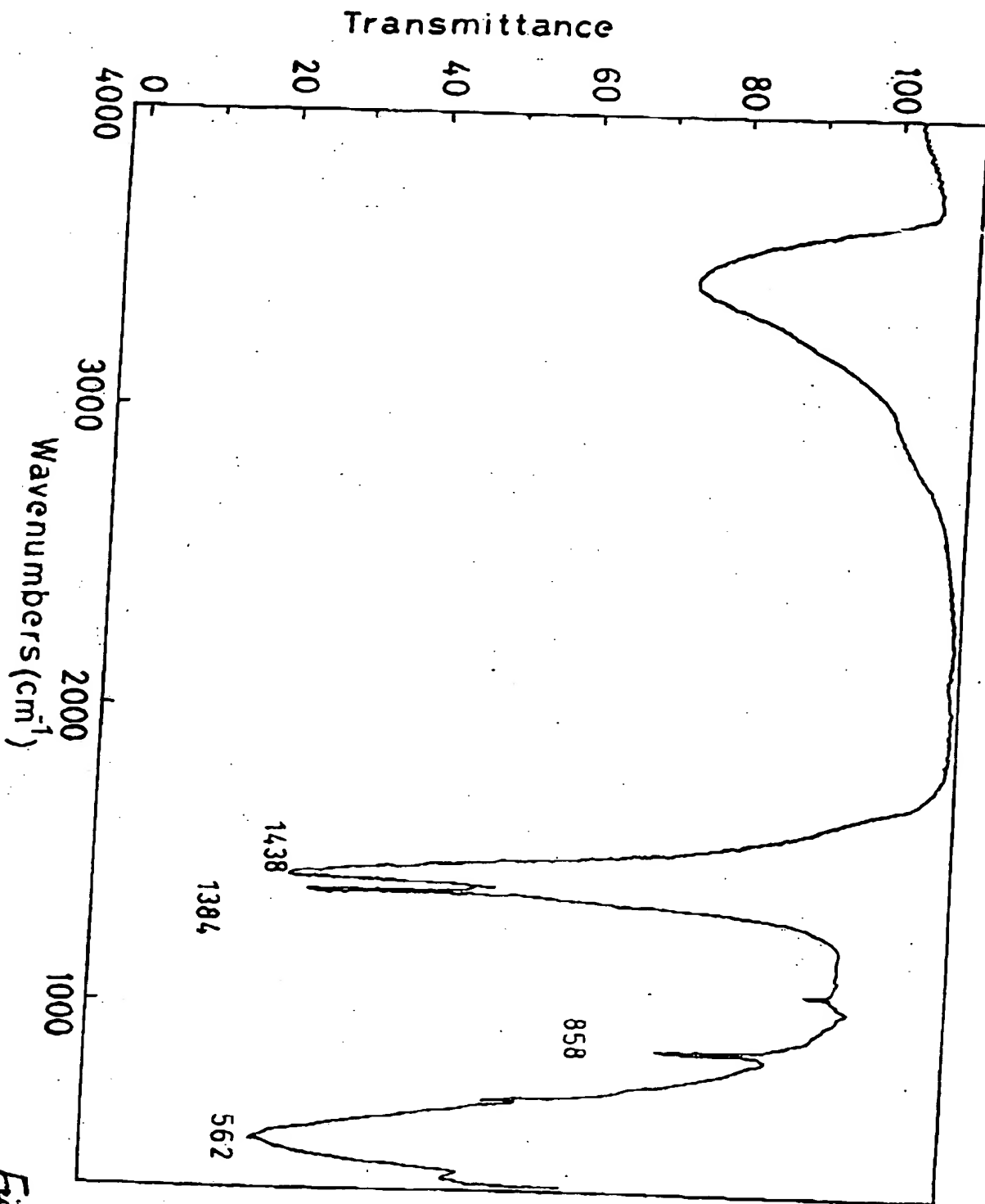


Fig 6(6)

The figure is an X-ray diffraction (XRD) pattern. The horizontal axis is labeled  $2\theta$  with an arrow pointing to the right, and has major tick marks at 10, 20, 30, 40, 50, and 60. The vertical axis represents intensity. The diffraction pattern shows a baseline with three distinct, sharp peaks. The first peak is at approximately  $31.8^\circ$  and is labeled  $(220)$ . The second peak is at approximately  $44.7^\circ$  and is labeled  $(400)$ . The third peak is at approximately  $55.4^\circ$  and is labeled  $(422)$ . The peak at  $(422)$  is slightly higher than the peak at  $(400)$ .

\_\_\_\_\_

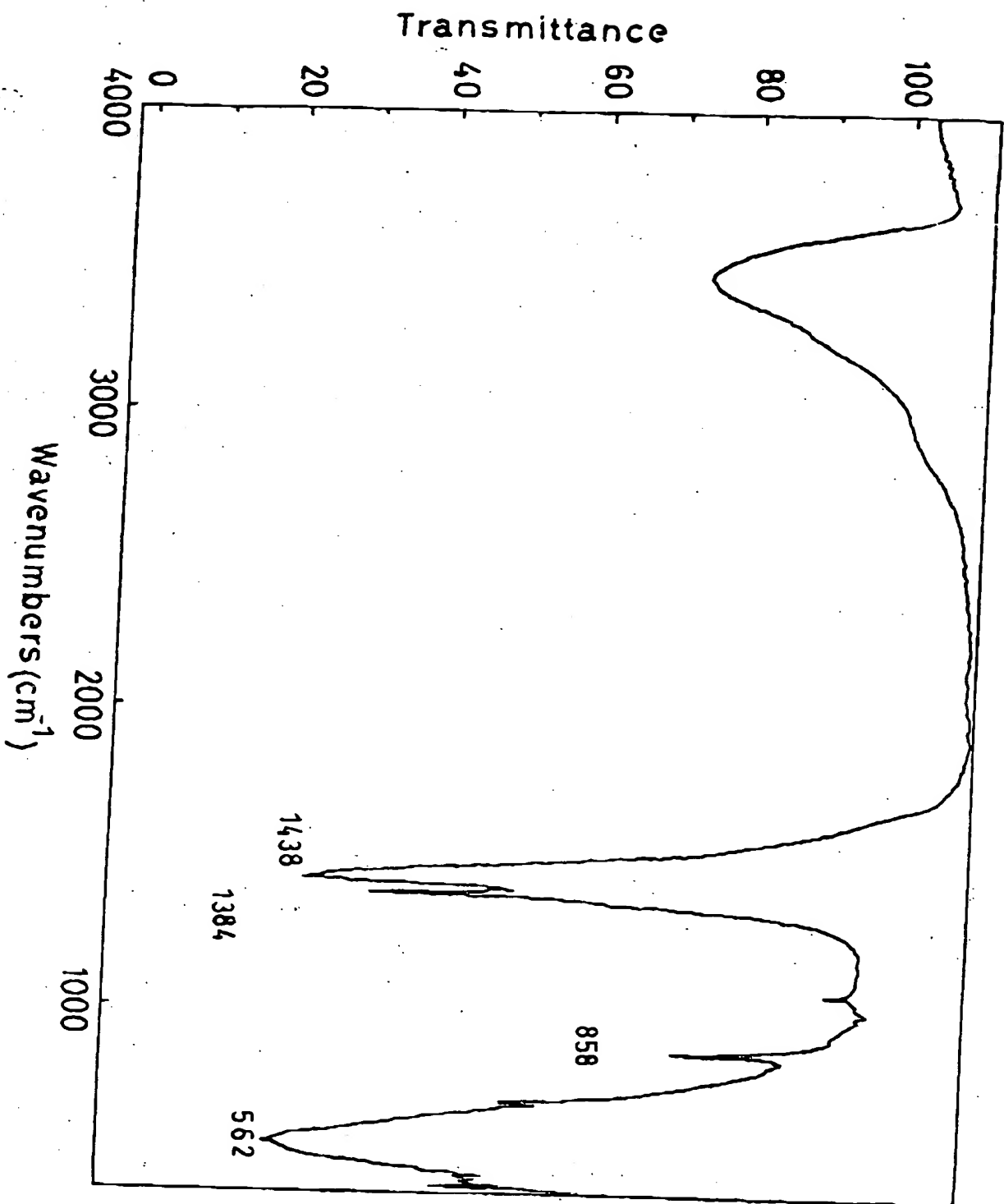


Fig 7(b)